

LAYANDINA, D.G.; BEKHLI, A.F.; BEAUDE, H.B.; KUDOV, A.I.; FIDKOVA, S.N.

Experimental study of the new anthelmintic ivermectin and its combination with acricline. Report No.1: Experimental study of ivermectin. Med. paraz. i paraz. bol. 31 no.6:673-677 M-B '62. (MIRA 17:11)

1. Iz otdela gel'mintologii (zav. - prof. V.F. Pod'lyapol'skaya) i otdela sinteticheskikh preparatov (zav. - prof. V.I. Stavrovskaya) Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Partsinovskogo (dir. - prof. P.G. Sergiyev) Ministerstva zdravookhraneniya SSSR.

KROTOV, A.I.

Experimental study of the effectiveness of the combinations of amino acrichine, ionezan and male fern extract. Report No.1: Effect on the imaginary stage of *Hymenolepis nana* in white mice. Med. paras. i paraz. bzl. 33 no.2:215-221 Mr-Apr '64 (HHE 18:1)

1. laboratoriya biologii gel'mintov i spetsificheskogo deyatviya preparatov (zav. A.I. Krotov) gel'mintologicheskogo otdela (zav. I.I. Prokopenko) Instituta meditsinskoy parazitologii i tropicheskoy med'tsiny imeni Ye.I. Kartasirovskogo (direktor - prof. P.G. Sergeyev) Ministerstva zdravookhraneniya SSSR.

KROTOV, A.I.; RUKAK, L.V.

Acrichine with novocaine in the treatment of Taeniarhynchus infection. Report No.2: Experimental studies on the antihelminthic action of acrichine and novocaine combinations. Med.paraz.i paraz.bol. 33 no.4:408-411 J1-Ag '64. (MIRA 18:3)

1. Gal'mintologicheskiy otdel Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I. Martainovskogo Ministerstva zdravookhraneniya SSSR, Moskva.

BAYANDINA, D.G.; GRINENKO, N.V.; KROTOV, A.I.

Combined effect of phenasal and dichlorophen on the imaginal stage of *Hymenolepis* in white mice. Med. paraz. i paraz. bol. 34 no.1:107-109 Ja-F '65. (MIRA 18:8)

1. Laboratoriya biologii gel'mintov i spetsificheskogo deystviya preparatov Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I.Martainovskogo Ministerstva zdravookhraneniya SSSR, Moskva.

KROTOV, A.I.

Physiology of the neuromuscular system in helminths. Med.
paraz. i paraz. bol. 34 no.2:219-228 Mr-Apr '65.

(MIRA 18:11)

1. Laboratoriya biologii gel'mintov i spetsificheskogo
deystviya preparatov, otdel meditsinskoy gel'mintologii
Instituta meditsinskoy parazitologii i tropicheskoy
meditsiny imeni Ye.I. Martsinovskogo Ministerstva zdrazvo-
okhraneniya SSSR.

...
"Buckwheat of the USSR and Improvement of Its Economic Features." Dr Agr Sci, All-Union Inst of Plant Growing; All-Union Order of Lenin Academy of Agricultural Sciences imeni V. I. Lenin, Leningrad, 1955. (KL, No 17, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

EROTOV, A.S., Kandidat sel'skokhozyaystvennykh nauk.

introduce the production of hybrid buckwheat seeds. Zemledolie
5 no.5:92-93 My '57. (MLRA 10:7)

(Buckwheat)

~~FRUTOV, Aleksy Stepanovich~~ doktor sel'khoz. nauk; GOLOMYSOV, F.S.,
red.; BARANOVA, L.G., tekhn. red.

[Buckwheat] Grechikha. Moskva, Sel'khozizdat, 1963. 253 p
(Buckwheat) (MIRA 16:8)

KROTOV, A. V.

"Fertility of Some Food-Fishes from the Northwestern Black Sea"

Ukrainian Station of Marine Fisheries and Oceanography, Odessa

Dokladi Akademii Nauk SSSR, Vol. 33, No. 2, 1941

(Possibility there is a collaborator)

KROTOV, A. V.

"The Pelagic Period of Life in Some Don Fish"

Priroda, No. 4, 1949

(Possibility there is a collaborator)

KROTOV, A. V.

"The Behavior of Mackerel during Thunder Storms"

Priroda, No. 5, 1949

(Possibility there is a collaborator)

KROTOV, A. V.

"Rare Case of Ocean Fish Wintering in a River Estuary"

Priroda, No. 5, 1949

(Possibility there is a collaborator)

FRUTOV, A. V.

FRUTOV, A. V.

Seals (Animals)

Black Sea seal. Priroda 41 no. 5, '57.

9. Monthly List of Russian Accessions, Library of Congress, August 1952 ~~1952~~, Uncl.

KROTOV, A. V.

Animal Ecology

Dissertation: "Migration, Distribution, and State of the Stock of Black Sea Mackerel." Cand Biol Sci, Moscow Technical Inst of Fish Industry and Economy imeni A. I. Mikoyan, 2 Apr 54. (Vechernyaya Moskva, Moscow, 23 Mar 54)

SO: SUM 213, 20 Sept. 1954

KROTOV, A.V.

Relation between the distribution and feeding habits of mackerel
in the northwestern part of the Black Sea. Uch. zap. Kish. un.
62 no.1:33-41 '62. (MIRA 16:7)
(Black Sea---Mackerel) (Black Sea---Fishes---Food)

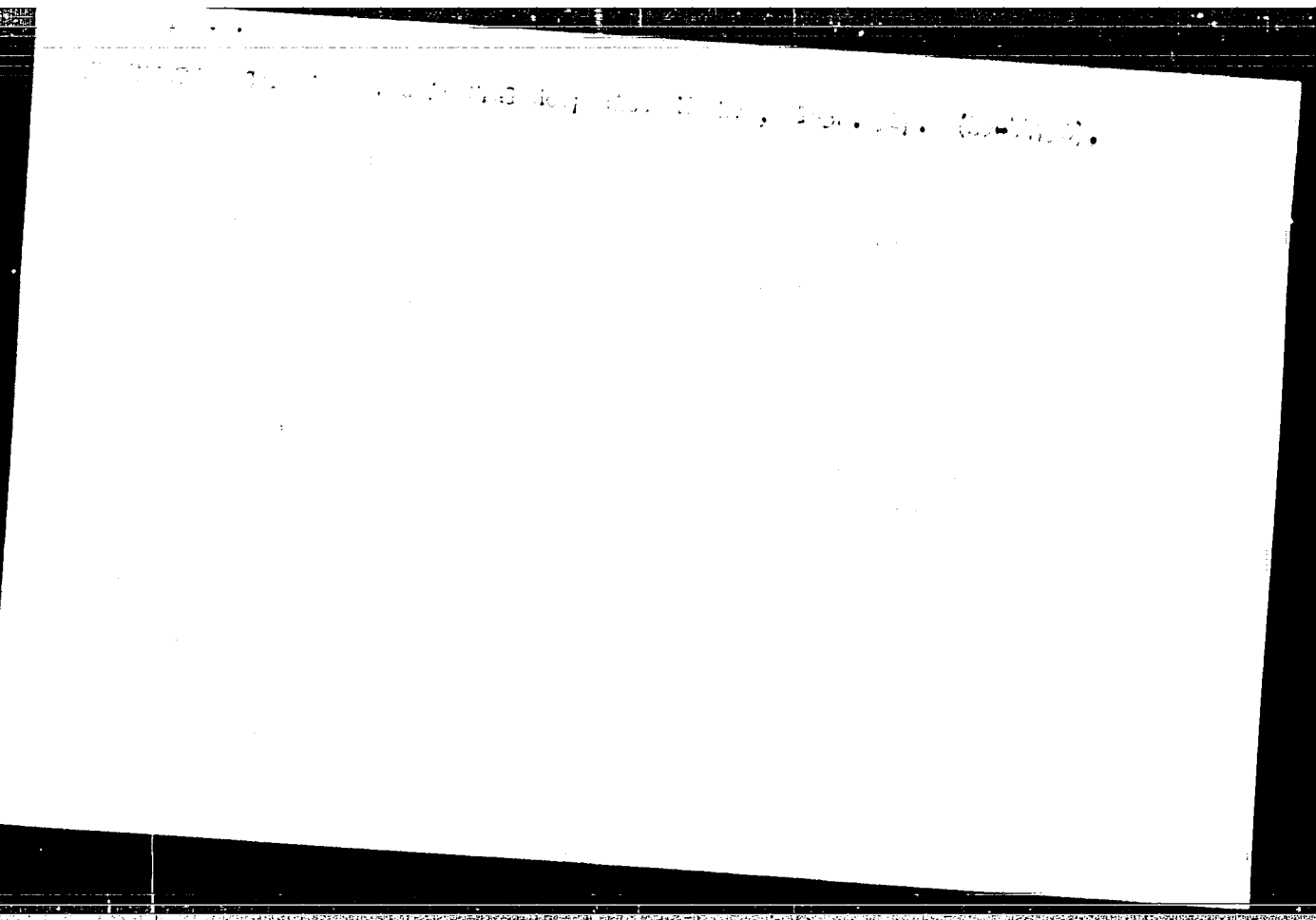
BUYANTUYEV, B.R.; RADNAYEV, G.Sh.; ZONOV, B.V., red.; KHOTOV, B.A., otv. red.;
TUYSK, A.G., red.; BASHKUYEV, B.V., spets. red.; ZILOTIN, Yu.V.,
red. izd-va; AKHANOV, Ts.B., tekhn. red.

[Soviet Buryat-Mongolia: economic and geographical survey]
Sovetskaya Buriat-Mongoliya; ekonomiko-geograficheskii obsor.
Ulan-Ude, Buriat-Mongol'skoe knizhnoe izd-vo, 1957. 352 p.
(Buryat-Mongolia) (MIRA 11:12)

ca

Gypsum deposits of Wolga-Ufers on the Kama-Mündung. B. Kuvshinov. *Trat.
min. mineral. acad. sci. (U. R. S. S.)* 4, 11-18 (1930); *Novas Jahrb. Mineral. Geol.* 1930, T.
242. J. F. SCHAEFER

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION



The Khalilovsk iron-ore deposits. H. P. Krotov.
Trav. inst. Lomonosovsk geokhim. i. v. m. S. S. R. U.
 No. 9, 125-47 (in English 148) (1939). - Giving the compn.
 of a no. of iron ores, K. describes the processes of meta-
 morphism observed: The transformation of Fe chlorite
 into hydrogoethite and into aluminohydrates, the substitu-
 tion of calcite by chlorite. In the ores K. found Ni, Co,
 Ti, Cr, V, Fe, Mn. I. S. Joffe

450 514 METALLURGICAL LITERATURE CLASSIFICATION

The occurrence in the Khilova iron ore deposits of magnetite formed from solutions of superficial origin at a low temperature. B. P. Krotov. *Geology*, 1977, no. 1, pp. 1-8, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The ores are isitic and composed of pseudomorphs of hydroxymagnetite and siderite, these frequently of magnetite (siderite) and siderite of lepidochlorite or hydroxymagnetite. The magnetite in the cement is elastic, other forms are as pseudomorphs, as a crystal crust in cavities at the carbonated surface of serpentinites and as veins cutting the ores. The magnetite resulted from the partial reduction of ferric solids by organic matter. D. W. Pearce.

Role and significance of epirogenic movements in the formation of deposits of iron and manganese ores and bauxites. B. P. Krut'nyy. (*Compt. rend. Acad. Sci. U.R.S.S.*, 1941, 88, 54-56).—The effect of epirogenesis on the formation of ore deposits is due to the fact that it brings about the physico-geographical conditions for the formation of such deposits. Epirogenetic movements also affect the composition of the deposits. A. J. M.

W. A. A.

AI-3, General Laboratory

"Friable" bauxites and the eraceous crust of bauxite weathering in the clay deposit of the Kamaok (Central Br. 1) region. B. P. Krotov (Geol. Institute, Sci. U. S. S. R., 1941, 15, 76-78).—Friable structure in the upper layers of bauxite beds is due to weathering in continental periods. A normal Si content in friable bauxites are associated with the nature of overlying sedimentary rocks.

L. J. J.

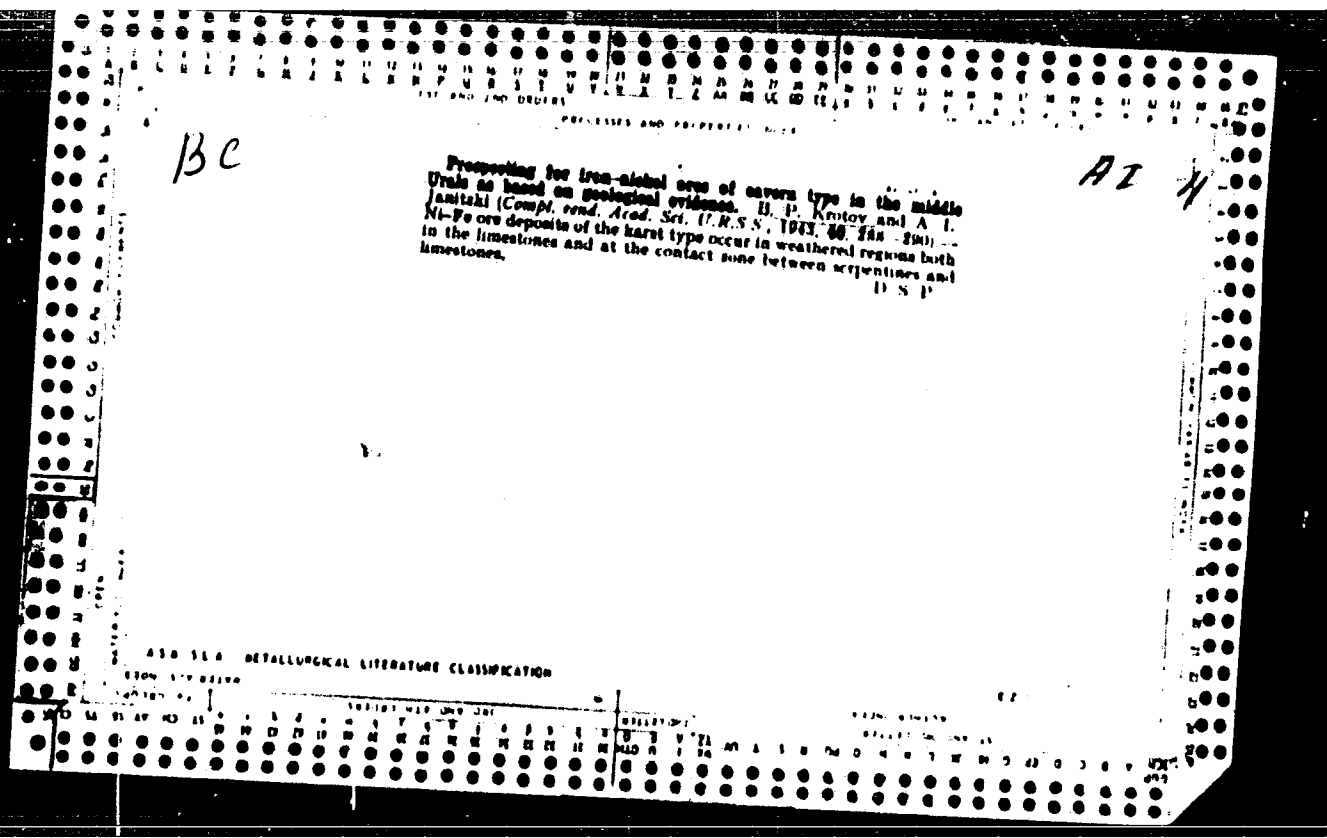
Relation between ferro-nickel and nickel ores of the Urals. B. P.
Krotov (*Compt. rend. Acad. Sci. U.R.S.S.*, 1942, 87, 141—143).
L. S. T.

The problem of classification and nomenclature of minerals within the group of Fe oxide hydrates. H. J. Kretz.
Doklady Akad. Nauk S. S. S. R. 40, 111-114 (1977).
Trans. U. S. S. R. 40, 115-118, 1978, in English.
The historical background of the problem is reviewed and various reforms are proposed. J. W. Pary

Geological evidence favouring the search for iron nichel is of the same type in the middle Urals. B. P. Kravtsov (Comp. Acad. Sci. U.R.S.S., 1943, 60, 230-241). — The quest for these areas should be organized within the belt of serpentinitized peridotites along the eastern slope of the Urals, particularly on the bigger massifs (>240 m.) not covered by Mesozoic deposits. Areas most likely are those in which sharply pronounced zones of shearing and crushing in a meridional direction are absent. Other guiding features for the quest are outlined. W. H. A.

W. K. A.

ASACSLA METALLURGICAL LITERATURE CLASSIFICATION



BQ

Zonal distribution of iron, nickel, cobalt, and manganese minerals in the weathering crust of serpentines in the Urals. B. P. Kratov (Compt. rend. Acad. Sci. U. R. S. S., 1944, 45, 122-124). The distribution of Fe, Ni, Co, and Mn minerals in the deluvium mass filling karst and tectonic depressions in the zone of contact of limestones and serpentines in the Ufailey region agrees with the sequence of deposition of their hydroxides and hydrosilicates with varying pH and rH. The Ni deposits of the weathering crust of serpentines, representing areas of nontronite weathering show the same zonal sequence of the same metals.

L. J. J.

AS 5 SLA METEOROLOGICAL LITERATURE CLASSIFICATION

31 260

Type of complex deposits of iron, nickel, and cobalt ores in the
Urals. B. P. Krotov (*Compt. rend. Acad. Sci. U.R.S.S.*, 1945, 47,
46-48) -- The ores are classified and their occurrence is discussed.
B. I. G.

KROTOV, B. P.

"Genetic Types of Iron Mine Sites of the Western Slope of the Southern Ural,"
Dok. AN, 58, No. 8, 1947

FA 51734

USSR/Geology
Iran Ores

21 Mar 1948

"Periods of Epitrogenic Oscillatory Movements, Their Stages, and Corresponding Gemetic Types of Iron Ore Deposits," B. P. Krotov, Inst Geol Sci, Acad Sci USSR, 4 pp

"Dokl Akad Nauk SSSR, Novaya Ser" Vol LIX, No 9

Author gives proof and details of opinion expressed in one of his earlier works on the influence of factors not considered earlier originating in separate stages of one period of epitrogenic oscillatory movements of various categories and classes of iron ore deposits. Shows that different stages of one period

51734

USSR/Geology (Contd)

21 Mar 1948

of epitrogenic oscillatory movement cause different physiogeographic conditions in various parts of the country, and together with this determines the characteristic distribution of deposits of different gemetic categories. Submitted by Academician I. F. Orlovskiy, 14 Jan 1948.

KROTOK, B. P.

51734

KROTOV, B. P.

26933. KROTOV, B. P. Usloviya zalevaniya gipergennykh mestorozhdeniy raznykh ztipov
odnogo perioda zpeyrogenicheskikh kodebaniy. Doklady akad. nauk SSSR. Novaya
Seriya, T. LXVII, N . 6, 1949, s 1077-80. Bibliogr: 3 Nazv.

So: Letopis' Zhurnal'nykh Statey, Vol. 36, 1949.

0 4

Types of fresh-water lakes and the ores formed therein.
B. P. Kuznetsov. *Doklady Akad. Nauk U.S.S.R.* 71, 1017-10
(1950). - Some fresh-water lakes were studied with regard
to the pH of their water and to the types of ores found in
them. These lakes were classified into 3 categories: (1)
lakes with acid medium, (2) lakes with alk. medium, and
(3) lakes whose water changed seasonally from slightly acid
to strongly alk. In regard to ores formed in these lakes,
there was discussion based on references to the literature.
Gladys S. Macy

C. R.
1951

1136, 1137, and 1138
14

Separation of aluminum, iron, and manganese upon
deposition from solution in water reservoirs. H. P. Kurov.
Doklady Akad. Nauk S.S.S.R. 78, 511-4 (1951). Exam-
of the existing literature indicates the absence of any law, at
least in lake or sea regions, in which there occurs a gradual change
of pH from shore to the deep waters, provided that O₂ satn
is adequate; at least no such pH variation is found that
could provide for gradual replacement of Al hydroxides by
Fe hydroxides, and finally Mn hydroxides. Actually the metal
deposition corresponds to their paragenetic relationships
elsewhere, they occur in pairs: Al-Fe and Fe-Mn.
G. M. Kiselevskii

86-11-29/31

AUTHOR: None given

TITLE: To Be Published ... (Vykhodyat iz pechaty ...)

PERIODICAL: Vestnik Vozdushnogo Flota, 1957, Nr 11, p. 90 (USSR)

ABSTRACT: It is announced that in the near future the following books will be published by the Military Publishing House of the Ministry of Defense of USSR:

1. Some Problems on the Theory of Automatic Aircraft Control (Nekotoryye voprosy teorii avtomaticheskogo upravleniya samoleta) by V. P. Dmitriyev;
2. The Fundamentals of the Theory of Aircraft Turbojet Engines (Osnovy teorii aviatsionnykh turboreaktivnykh dvigateley) by M. I. Vlasenko;
3. The Treatment and Storage of Aircraft Armament (Obrabotka i konservatsiya aviatsionnogo vooruzheniya) by O. V. Artemenko, V. V. Nazarov, F.D. Pilipenko, under the editorship of G. I. Krotov, Engr Lt Col.

AVAILABLE: Library of Congress

Card 1/1

KNOTOV, B. P.

Geology, Economic, Iron ores.

Source of iron for the formation of sedimentary iron ore deposits., Dokl. AN SSSR, 81, no. 5, 1951.

Monthly List of Russian Accessions, Library of Congress, May 1952. UNCLASSIFIED.

Red. 23 Sept. 1951

KROTOW, B. P.

Rocks, Sedimentary

Diagenesis of sediments. Diagenesis and
telogenesis. Dokl. AN SSSR 82 no. 6, 1952.

Monthly List of Russian Accessions, Library
of Congress, July 1952. UNCLASSIFIED

KEOTOV, B.P.

Glaucanite-chlorite rock and its origin. (In: Akademiia nauk SSSR.
Voprosy petrografii i mineralogii. Moskva, 1953. Vol. 1, p.215-225)
(MLRA 7:4)
(Chlorites) (Glaucanite) (Rocks)

KROTOV, B.P.

Differentiation of elements at times of weathering and the regularity of distribution of sedimentary ore deposits. Izvest. Akad. Nauk S.S.S.R., Ser. Geol. '53, No.2, 57-73. (MLRA 6:4)
(CA 47 no.22:12145 '53)

One of a series of articles explaining the individual aspects of the problems of the laws governing the origin and distribution of sedimentary ore deposits. Develops the views of B. B. Polynov and generalizes the laws for the distribution of deposits in time and space.

251T45

MARKOV, B. F.

May/Jun 63

USSR/Geology - Iron Ore

"Problems of Metallogeny in Regions Where Hypergenetic Iron-ore Deposits Are Widespread,"

B. F. Markov

Iz Ak Nauk USSR, Ser Geol, No 3, pp 72-95

Discusses some problems of the metallogeny of hypergenetic iron-ore deposits i.e., studies the regional laws governing the formation and distribution of deposits containing various categories and types of colitic iron ores in connection with orogenic oscillatory movements.

265 TOL

KHOTOV, B.P.; OBRUCHEV, V.A., akademik.

Genetic classification of epigene ore deposits. Dokl.AN SSSR 93 no.2:335-338
N '53. (MLRA 6:10)

1. Akademiya nauk SSSR (for Obruchev). (Mineralogy--Classification)

KROTOV, B.P.

New data on the mechanism of the formation and distribution of
sedimentary mineral deposits. Dokl. AN SSSR 95 no.5;1051-1053 Ap '54.
(MLRA 7:4)

Predstavleno akademikom D.I.Shcherbakovym.
(Sedimentation and deposition) (Iron ores) (Bauxite)

KHOTOV, B.P.

Genetic characteristics of fluvial ore deposits. Dokl. AN SSSR 96 no.3:
597-600 My '54. (MLRA 7:6)

1. Predstavleno akademikom D.I. Shcherbakovyn. (Ore deposits)

00, B.P.

KROTOV, B.P.

Regularities of the occurrence of marine and lake deposits of
iron ores and bauxite according to fundamental structures of
the earth's crust. Izv. AN SSSR. Ser. geol. 20 no. 4: 11-19 J1-Ag'55.
(Iron ores) (Bauxite) (MLRA 8:10)

KHOTIM, B. P.

"Regarding the Origin of Lower Cretaceous Bauxite Deposits in the Urals" p.361

Mineralogy and Origin of Bauxites, Moscow, Izd-vo AN SSSR (otd. geologo-geograf. nauk) 1958, 488pp.

This collection of articles by various authors on the mineralogy and geochemistry of bauxites appeared as a result of 1955 conf. on the origin of bauxite (Chairman, Acad. N. M. Stakhov)

KROTOV, B. P.

USSR/Cosmochemistry - Geochemistry. Hydrochemistry, D

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61330

Author: Krotov, B. P.

Institution: None

Title: On Chemical Differentiation of the Elements in Sedimentary Ore Deposits

Original

Periodical: Izv. AN SSSR, ser. geol., 1956, No 2, 113-114

Abstract: The author shares the views of B. B. Polynov, A. Ye. Fersman and others, that on erosion there takes place a certain sequence in the passing into solution of the elements, which depends on the climate and environment conditions. Erosion called lateritic erosion occurs in alkaline medium and is characterized by successive passing into solution of K, Na, Mg, Ca, Si and an accumulation in the crust of Fe, Al, Mn and Ti. The erosion called podzolic erosion occurs in acidic medium in humid climate (moderately cold and moderately warm) and is characterized by successive removal of K, Na,

Card 1/2

USSR/Cosmochemistry - Geochemistry. Hydrochemistry, D

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61330

Abstract: Ca and Mg, then of Fe, Al, Ti and Mn and accumulation at the surface of silica and the so-called poizol. These propositions are taken into account for the first time by the author in the study of sedimentary ore deposits.

Card 2/2

AUTHOR: Krotov, B. P.

SOV/20-121-2-36/53

TITLE: Climatic Regularities Underlying the Distribution of Iron and Aluminium Deposits Over the Surface of the Earth (Klimaticheskiye zakonomernosti sovremennogo razmeshcheniya mestorozhdeniy zheleza i aluminiya na Zemle)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol. 121. Nr 2, pp. 326 - 329 (USSR)

ABSTRACT: Owing to their geochemical relation these two elements migrate and accumulate together also under different climatic conditions. In the tropics they form mixed hypogenic deposits in form of a lateritic crust; this latter is destroyed in horizontal and vertical direction in the case of climatic changes. Then Pleistocene clastic lake and maritime deposits of oolitic iron ores and bauxites are formed. They form the subject at discussion in this article. Effusive sedimentary deposits not connected genetically are not discussed. The author gives a survey of the long history of the study of this subject (Refs 1-6, 8-10). The author used the maps by N.M.Strakhov and L.B.Rukhin in order to gain an idea

Card 1/4

Climatic Regularities Underlying the Distribution of Iron and Aluminium Deposits Over the Surface of the Earth SOV/20-121-2-36/53

with respect to the location of the mentioned hypogenetic deposits for various periods of the history of the earth. For this purpose T.I.Zotova entered the old position of the equator and the poles on the map of the earth. Imaginary positions of the pendulation axis of the equatorial plane (areas of Sumatra, Central America) are clearly marked. The equatorial and pole positions in the Silurian, Triassic and Jurassic age may easily be interpolated in this diagram (Fig 1). The analysis of the equator position makes possible a derivation of the regularities mentioned in the title. They are based on the connection between climate and the genetic types of iron and aluminium deposits. It was found that laterite deposits form in tropic climate while those of clastic iron ores and bauxites as well as of oolites are formed in subtropical climate and to a lower degree in a moderately warm climate by a washing out of the crust. On the surface of the planet there are two ore-free ovals around the north and south pole. They are limited by polar circles. The formation of laterite took place in the course of the whole history of the earth from the Cambrian onward.

Card 2/4

Climatic Regularities Underlying the Distribution of Iron and Aluminium Deposits Over the Surface of the Earth SOV/20-121-2 36/53

The tropical climate prevailed for different periods in the equatorial ring; it lasted longest within the ranges of the pendulation axes where it has existed up to our days. There the laterite crust is thickest (to 150 m). At the places of intersection of the equators of older times the chance to find laterite crust is smallest. In their place the deposits of maritime eolitic iron ores or ores of the clastic type must be found there. Such ore-forming ~~nodules~~ are northern France, South England, Western Germany (Severnaya Frantsiya, Yuzhnaya Angliya, Zapadnaya Germaniya) where equators of the upper Paleozoic, Cretaceous- and Paleogene periods intersect. The zones of the tropics of Cambrian are very rich in iron ore and bauxite, just as well as the Silurian and Devonian ones in Scandinavia (Skandinavskiy poluostrov), Ural (Ural) and Siberia (Sibir') on the one hand, and in the USA (SShA) as well as in Greenland (Grenlandiya) on the other hand. further examples for the suggested theory are mentioned. Besides the two ore-less ovals there exists a circular ore-bearing zone on the earth, as may be seen. There are 1 figure and 10 references,

Card 3/4

Climatic Regularities Underlying the Distribution of Iron and Aluminium Deposits Over the Surface of the Earth SOV/20-121-2 36/53

6 of which are Soviet.

PRESENTED: March 26, 1958, by A.G. Betekhtin, Member, Academy of Sciences, USSR

SUBMITTED: March 24, 1958

Card. 4/4

KROTOV, Boris Petrovich; SOKOLOV, G.A., otv. red.; KUN, N.R., red. izd-va;
MAKUNI, Ye.V., tekhn. red.

[Differentiation of elements in weathering; lateritic weathering crust, its derivatives - various types of iron and aluminum deposits and the tectonic effect on their distribution in geosynclines as exemplified by the Urals]. Differentsiatsiia elementov pri vyvetrivanii; lateritnaia kora vyvetrivanja, ee proizvodnye - mestorozhdeniia zheleza i aliuminiia raznykh tipov - i vliianie tektoniki na zakonomernoe obrazovanie i razmeshchenie ikh v geosinklinaliakh na primere Urals. Moskva, Izd-vo Akad. nauk SSSR, 1959. 106 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no. 35) (MIRA 12:5)

(Ural Mountain region--Ore deposits) (Weathering)

KROTOV, B.P.

Characteristics of the distribution of supergene iron and aluminum deposits in the Ural geosynclinal area. Geol. rud. mestorosh. no.4: 3-16 J1-Ag '59. (MIRA 13:1)

1. Institut geologii rudnykh mestorozhdeniy, petrografii mineralogii i geokhimii AN SSSR, Moskva.

(Ural Mountains--Iron ores)

(Ural Mountains--Aluminum ores)

KROTCV, B.P.

Conditions governing the formation and distribution of Devonian
bauxites in the greenstone belt of the Urals. Geol.rud.mestorozh.
no.3:43-46 My-Je '62. (MIRA 15:6)

1. Institut geologii rudnykh mestorozhdeniy, petrografii,
mineralologii i geokhimii AN SSSR, Moskva.
(Ural Mountains--Bauxite)

YANITSKIY, Aleksandr Leonidovich ; SERGEYEV, Oleg Petrovich; KROTOV, B.P.,
otv.red.; DASHEVSKIY, V.V. red.izd-va; ZUDINA, V.I., tekhn.red.

[Bakal iron-ore deposits and their genesis] Bakal'skie zhelezorudnye
mestorozhdeniia i ikh genesis. Moskova. Izd-vo Akad.nauk SSSR, 1962.
110p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii,
pedrografii, mineralologii i geokhimii. Trudy, no.73) (MIRA 15:10)
(Bakal region—Iron ores)

KROTOV, B.P.

The Caledonian Urals, the post-Caledonian planation surface and the deposits of the Central Urals connected with it. Dokl. AN SSSR 146 no.3:669-671 S '62. (MIRA 15:10)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR. Predstavleno akademikom D.I.Shcherbakovym.
(Ural Mountains—Geology, Stratigraphic)

PROTOV, B.P.; ALESHIN, M.I.

Classification of supergene iron and aluminum deposits in the
Urals. Geol.rud.mestorozh. 5 no.4:43-55 J1-Ag '63. (MIRA 16:9)

1. Institut geologii rudnykh mestorozhdeniy, mineralogii, petro-
grafii i geokhimii AN SSSR, Moskva, i Sverdlovskoye geologicheskoye upravleniye.

(Ural Mountains--Iron ores--Classification)

(Ural Mountains--Aluminum--Classification)

HERTON, F. V., ENG.

HERTON, D. V., ENG.

Steel - Standards

New standard for alloyed tool steel, Vest. mash., 32, no. 1, 1952.

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(Mereshko, V.G.)

IVANOV, Vsevolod ~~Mikhailovich~~; KROTOV, Fedor Grigor'yevich; IVANOVA,
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no.5:56-64 My '50.

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SMIRNOV, Ye.I., general-polkovnik meditsinskoy sluzhby, glavnyy redaktor;
GIRGOLAV, S.S., general leytenant meditsinskoy sluzhby, otvetstvennyy
redaktor; ANICHKOV, M.N., general-leytenant meditsinskoy sluzhby,
redaktor; BURDENKO, M.N., general-polkovnik meditsinskoy sluzhby,
redaktor; BOLDYREV, T.Ye., general-mayor meditsinskoy sluzhby,
redaktor; VINOGRADOV, redaktor; VOYSI, M.S., general-mayor
meditsinskoy sluzhby, redaktor; DAVIDENKOV, S.N., redaktor;
DAVIDOVSKIY, I.V., redaktor; DZHANKLIDZE, I.U.IU., general ley-
tenant meditsinskoy sluzhby, redaktor [deceased]; ZAVALISHIN,
N.I., general-leytenant meditsinskoy sluzhby, redaktor; KROTOKOV,
F.G., general-mayor meditsinskoy sluzhby, redaktor; KUPRIYANOV,
P.A., general-leytenant meditsinskoy sluzhby, redaktor; ORBELI,
L.A., general-polkovnik meditsinskoy sluzhby, redaktor; PRIOROV,
N.N., sasluzhennyy deyatel' nauki, redaktor; SHAMOV, V.N., general-
leytenant meditsinskoy sluzhby, redaktor; MAKSIMENKOV, A.N.,
polkovnik meditsinskoy sluzhby, redaktor; BANSCHCHIKOV, V.M.,
doktor meditsinskikh nauk, polkovnik meditsinskoy sluzhby,
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nauk SSSR (for Anichkov, Orbeli, Burdenko) 2. Glen-korrespondent
Akademii meditsinskikh nauk SSSR (for Boldyrev, Priorov, Maksimenkov)
3. Deyatvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Vino-
gradov, Vovsi, Girkolov, Davidenkov, Davydovskiy, Dzhanchidze,
Kratkov, Shamov)

(NERVOUS SYSTEM--SURGERY)

(GUNSHOT WOUNDS)

MECHNIKOV, I.I.; KROTKOV, F.G., glavnyy redaktor; VASETSKIY, G.S., redaktor;
BELKIN, R.I., redaktor; ANICHKOV, M.N., redaktor; ZHDANOV, V.M., re-
daktor; BEKLEMISHIN, V.N., redaktor; KRATYVSSKIY, M.A., redaktor;
BEKLEMISHIN, V.N., redaktor; KRATYVSSKIY, M.A., redaktor; PAVLOVSKIY,
Ye.N., redaktor; VYGODCHIKOV, G.V., redaktor; SOBOLE', L.I., redaktor;
ROTHERMEL', R.P., tekhnicheskii redaktor.

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F.G., professor, redaktor; LUCHKINA, N.N., redaktor; TOLMACHEVA,
A.V., redaktor; SUDAK, D.M., tekhnicheskiy redaktor

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physiology] Gigena obshchestvennogo pitaniya (s osnovami ana-
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~~KROTKOV~~, F.G., general-mayer meditsinskey sluzhby, redaktor; BOLDYREV, T.Ye.,
redaktor; ROGOZIN, I.I., redaktor; VISKOVSKIY, S.V., redaktor [de-
ceased]; ROZHDESTVENSKIY, V.M., redaktor.

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KROTOKOV, F. G.

AID P - 3637

Subject : USSR/Medicine

Card 1/1 Pub. 37 - 1/18

Author : Krotkov, F. G., Prof., Mem. Acad. Med. Sci., USSR

Title : Scientific and Technical Conference on the Use of Atomic Energy for Peace in Geneva

Periodical : Gig. i. san., 10, 3-6, 0 1955

Abstract : A brief outline of the Geneva Conference, August 8-20, 1955, and of the reports presented there on atomic energy in medicine and on protection against nuclear radiation.

Institution: None

Submitted : No date

Translation M-1229, 18 Sep 56

KROTKOV, F.G.

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KROTKOV, F.G., Active Member of the Academy of Medical Sciences USSR

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F. G. Krotkova, A.V. Lebedinskogo, A.I. Ignat'eva. Moskva,
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BRUSILOVSKIY, L.Ya., red.; BYKOV, K.M., red.; VASILENKO, V.Kh.,
red.; GRASHCHENKOV, N.I., red.; DAVYDOVSKIY, I.V., red.;
ZHDRODOVSKIY, P.F., red.; KAVTSEKIY, P.Ye., red.; KOCHERGIN, N.G.,
red.; KROTKOV, F.G., red.; KUPRIYANOV, P.A., red.; LEBEDINSKIY,
A.V., red.; MALINOVSKIY, M.S., red.; MAN'KOVSKIY, B.N., red.;
NESTEROV, A.N., red.; ORBILI, L.A., red.; PAVLOVSKIY, Ye.M., red.;
SHVETSKY, S.Ye., red.; SKRYABIN, K.I., red.; SMIRNOV, Ye.I., red.;
TIMAKOV, V.D., red.; TUR, A.F., red.; SHABANOV, A.N., red.;
GRISHINA, L.A., tekhn. red.

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kollegii N.N. Anichkov i dr. Moskva, Gos. izd-vo med. lit-ry.
Vol.6. Vul'va - Ginantrop. Izd.2. 1958. 1184 columns. (MIRA 11:9)
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(MIRA 12:7)

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KROTKOV, P.G., prof.

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(JAPAN--RADIOACTIVITY--PHYSIOLOGICAL EFFECT)
(PREGNANCY)

KROTKOV, P.G.

~~SECRET~~ "Effect of radiation on human heredity; report of a study group convened by WHO together with papers presented by various members of the group [in English], Reviewed by P.G. Krotkov. Med.rad. 3 no.3:92-93 My-Je '58 (MIRA 11:7)
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KROTKOV, F.G.

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3 no. 3: 94-95 My-Je '58 (MIRA 11:7)
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KROTKOV, F.G.

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Med.rad. 3 no.6:79-84 N-D '58. (MIRA 12:1)
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1. Predsedatel' Vsesoyuznogo nauchnogo obshchestva gigiyenistov.
(PUBLIC HEALTH)

KHOTKOV, F.O., prof.

Results of the third plenary session of the governing body
of the All-Union Society of Hygienists. Gig. i san. 23 no.5:3-6
My'58 (MIRA 11:6)

(PUBLIC HEALTH--SOCIETIES)

КЕОТКОВ, F.O., prof.

Basic problems of radiation hygiene. Gig. i san. 23 no.10:3-9 0 '58
(MIRA 11:11)

(RADIATION PROTECTION
radiation hyg. in Russia (Rus))

17(0); 19(0)

PHASE I BOOK EXPLOITATION

SOV/3385

Krotkov, Fedor Ofigor'yevich, Major-General, Medical Service

Voennoyagigiyena (Military Sanitation) Moscow, Voenizdat M-va obor. SSSR, 1959. 367 p. No. of copies printed not given.

Editorial Supervisors: P.P. Grozov, Colonel, Medical Service; and V.I. Pakhomov, Colonel, Medical Service; Tech. Ed.: M.A. Strel'nikova.

PURPOSE: This book is intended for officers in the medical service of the Soviet Army; it may be used as a textbook by students at schools of military medicine or at higher educational institutions of medicine which give military training, by instructors in sanitation in preparation for training sessions with students, and by civilian physicians.

COVERAGE: The book reflects the present state of Soviet accomplishments in hygienics and sanitation. It explains in detail the duties of military doctors in sanitary and hygienic protection of personnel in peace and in war, and considers the various measures aimed at prevention of disease (health preservation) based on the creation of the most favorable working and living

~~Card 1/13~~

Military Sanitation

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conditions for personnel in accordance with the type of activity in which the troops are engaged. The book considers problems of food hygiene, water supply, aeronautical hygiene/hygiene for armored troops, radiation hygiene and the protection of air, food and food products, water and water-supply sources, and other environmental objects from radioactive toxic matter and bacteriological agents. It also explains problems arising in radioactive decontamination degassing, sanitary processing, and in insuring that all necessary measures have been taken. There are many tables and diagrams. No personalities are mentioned. The bibliography contains 81 references: 73 Soviet, 5 English, 2 German and 1 Czech.

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Layout of barracks	14
Illumination	22

Card 2/13

MECHNIKOV, Il'ya Il'ich [deceased]; KROTKOV, F.G., glavnyy red.; BELKIN, R.I., red.toma; STRASHUN, I.D., red.toma; ANICHKOV, N.N., red.; BEKLEMISHEV, V.N., red.; VYGODCHIKOV, G.V., red.; ZHDANOV, V.M., red.; ZIL'BER, L.A., red.; KRAYEVSKIY, N.A., red.; PAVLOVSKIY, Ye.N., red.; TIMAKOV, V.D., red.; SENCHILO, K.K., tekhn.red.

[Academy edition of I.I.Mechnikov's collected works] Akademicheskoe sobranie sochinenii. Red.kollektiva: F.G.Krotkov i dr. Moskva, Gos. izd-vo med.lit-ry. Vol.14. Red.R.I.Belkin i I.D.Strashun. 1959. Vol.14. Red.R.I.Belkin i I.D.Strashun. 1959. 426 p.
(BIOLOGY) (MIRA 13:6)

PIROGOV, Nikolay Ivanovich [deceased]; GESELEVICH, A.M., prof.; RUFANOV, I.G., prof., otv.red., red.toma; BAKULEV, A.N., red.; VISHNEVSKIY, A.A., red.; DAVYDOVSKIY, I.V., red.; KORNYEV, V.M., red.; KOCHERGIN, I.G., red.; KROTKOV, F.G., red.; MAKSIMENKOV, A.N., red.; PETROV, B.D., red.; SEMEKA, S.A., dotsent, red., retsenzent toma; FAYERMAN, I.L., zaslushenny deyatel' nauki, retsenzent toma; LUBOTSKIY, D.N., red.; BEL'CHIKOVA, Yu.S., tekhn.red.

[Collected works in eight volumes] Sobranie sochinenii v vos'mi tomakh. Moskva, Gos.isd-vo med.lit-ry. Vol.2. [Works on clinical surgery, 1837-1839] Trudy po klinicheskoi khirurgii, 1837-1839. 1959. 621 p. (MIRA 13:5)

1. Deyatvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for RUFANOV). (SURGERY)

AUTHOR: Krotkov, F.G., Professor SOV/26-59-1-27/34

TITLE: Problems of Medicine and Biology (Voprosy meditsiny i biologii)

PERIODICAL: Priroda, 1959, Nr 1, pp 108 - 111 (USSR)

ABSTRACT: The author reports on papers concerning medical and biological aspects of atomic radiation, read during the Second Geneva Conference. He stresses the point that Soviet scientists are among the foremost researchers in this field. The biological effect of radiation was treated generally by Professor A.V. Lebedinskiy; M.N. Livanov and D.A. Biryukov presented important facts on the serious irregularities originating in the central nervous system due to radiation. A.A. Bagdasarov presented a paper on the application of leucocytic and thrombocytic masses in prophylaxis and the treatment of radiation disease.

ASSOCIATION: Akademiya meditsinskikh nauk SSSR /Moskva (The Academy of Medical Sciences of the USSR /Moscow)

Card 1/1

KROTKOV, F.

"Introduction to the measurement of nuclear radiation and the use of radioisotopes" [in German] by H. Fassbender. Reviewed by F. Krotkov. Med.rad. 4 no.7:94-95 J1 '59. (MIRA 12:9)
(RADIOACTIVITY--MEASUREMENT) (RADIOISOTOPES)
(FASSBENDER, H.)

KROTKOV, P.O.

Hygienic problems in medical radiology. Med.rad. 4 no.9:
63-65 S '59. (MIRA 12:11)
(RADIOLOGY)

GRODZENSKIY, D.M.; KNOTKOV, F.G.

Review of an article "Six cases of acute radiation sickness in victims of a nuclear reactor accident in Yugoslavia" by H.Jarmet and others. Med.rad. 4 no.9:83-90 S '59. (MIRA 12:11)
(RADIATION SICKNESS) (JARMET, H.)